The following is a continuation of the results of the recent census of Perfin types on the U. S. issues of 1902-03 (see January, February and May 1978 Bulletins for prior installments - there is some duplication in the February and May installments, due to the editor's oversight):

PERFIN NUMBER	PERFIN PATTERN	DENOMINATIONS REPORTED	CAIN RATING
L174	L&F	2,5	D
L177	L&H/CO	1	C
L184	L(&)M	1	D
L187	L&N/RR	1,2	E
New	LT/CO	6	-
M4	M	2	B
M5	M	2	B
M9	(M) Cir	13	E
M24	MA/D	2	A
M25	MAN/DEL	1	A
M26	MA/NY	2	B
M51	MCC	10	C
M55	MCC	1,2	C
M89	MCP	2	C
M90	MC/RR	1,2,4	E
M100	(ME) Cir	1,2	C
M102	MES/CO	1,2	C
M104	MES/CO	2	B
M106A	MET/LIFE	2	D
M107	MEY/ER	2	A
M109	(MF) Cir	1	B
M120	M.G.	2	B
M123	M bar G	1	D
M123.7	MGE	2	A
M129	MH	2	B
M135	MHR	2	A
M141	MIW	2	A
M142.3	(MJ) Cir	1	A
M144	MJB/&CO	2	B
M152	ML	2	E
M153	ML(C)	2,3	D
M162	ML/IC	2,4,8	E
M168	M-M	1,2	A
M170	MM/C	2	A
M173	MM/CO	2	A
M177	MMI/CO	1,2	C
M180	M/NB	2,6,10	D
M192	MOR/RIS	2	E
M196	MOR/R.I.S	2	C
M197	MOR/RI.S	10	C
M198	(MR) shld	2,10	C
M206	--	2	-
M208.5	MPM	2,5	A
M215	MR	1	C
M219	MR/CO	2,6	C
M225	MR/W	2	B
M234	MS	2	C
M251	MS/SC	2	B
M271	M-W	2	B
M279	M(&B)	1	C
M300	M&/MCL	2	D
M301	M&M/T	2	C
M307	M&S	2	C

PERFIN NUMBER	PERFIN PATTERN	DENOMINATIONS REPORTED	CAIN RATING
N4	--	2	-
N36	NB/PCO	1	C
N41	NCB	1,2,4,$1	E
N47	NC/BK	4,6,10	E
N49	NCI	2	C
N54	NCS	1,2	E
N59	NC/&/SCO	1,2,5,6,8	C
N76	NE/T&T	4	C
N77	NE/T&T	2	D
N85	NF/&C	2	B
N96	(NIB) Cir	10	C
N101	NKF	1,2,8	D
N105	NLC	2	C
N107	NL/CO	4	C
N113(Aa1)	NL(Y)	4	E
N113(Dd6)	NL(Y)	1	E
N119	NN/INS/CO	2	C
N121	NON/CO	1,3,4,10	C
N122	NON/CO	1	E
N131	NPB	2,4,6,8,10,15	E
N148	NS/C	2,4,10	D
N158B	NS/&CO	4	D
N161	NTC	2	C
N163	NT/CO	8,10,50	E
N164	NTE	2	C
N171	NWC/MCO	2	A
N175	NWN/LIFE	2,10	C
N177	(NY) sun	2,3	B
N179	NY·B	1,2	A
N182	NYC	1,2,4	E
N204	NYT	2,4	E
N207	NY/UA	1	D
O1	O	1	B
O4	OA	2	B
O24	OD/SS	1,2,4	D
O32	OHIO	1	E
O39	OIM/CO	6,8	E
O40	OJG	3	B
O52	ONB	2	C
O53	ONC(O)	2	C
O59	O(PIC)	2	C
O68A	O/RY.	2,4	E
O69	OR/&N	2,3,4,5,8	C
O70	OSL	1,2,4	E
O74	OTC	1,2,4	D
O75	OTC	$1	E
O76	OTIS	2,8	E
O81	OTO	2	B
O92	OWR	2	C
O93	OW/RN	3	C
P3	P	2	B
P23	PBP	2,15	C
P29	P bar C	2	C
P37	PC/CO	2	B
P50	P(C(O))	1,2	B
P51	P/CO	2	D
P56(9)	PD/CO	8	E
P86	PF/C	1	A
P96	P/GE/CO	8	D

(continued next page)

PERFIN NUMBER	PERFIN PATTERN	DENOMINATIONS REPORTED	CAIN RATING	PERFIN NUMBER	PERFIN PATTERN	DENOMINATIONS REPORTED	CAIN RATING
P101	PH	1,2,3,8	D	R152	R&B/CO	1,2,3	D
P102	PH	2,3	C	R159	R/&CO	2	C
P109	PH/&CO	10	C	R162	R&E	2	C
P111	PICK	2	C	R163	R&G	2,10	C
P112	PI/CO	2	C	R167	R&K	2	B
P133	PMA	2	C	R173	R&W	1,2	B
P136	PMC	2	B	S7	S	1,2,5	C
P138	PMC/CO	6,10	E	S14	(S) shld	2	D
P142	PM/CO	2	C	S18	S arrow	2	D
P143	PM/CO	2	C	S21	SAC	1,2,6	C
P150	PNB	2,4,6,10	E	S26	SAKS	1,2	D
P159	POC	2	C	S29	SAL	1,2	E
P173.5	PPC	2,5,10	D	S34	SAL/ZER	2	D
P184	PP/CO	2	C	S39.5	SB	2	B
P199	PRR/CO	1,2,4,5,10	D	S49	SB/CO	2	C
P214	PS/CO	2	C	S55.5	SB/I	2	A
P222	PS/CO	4	C	S60	SB/W	2	C
P239	PWH/CO	2	C	S64	S-C/envel	2	C
P248	P&/CO	1,2,15	C	S69	SC(C(O))	1,2,8,10	C
P252	P&F/C	2,5,10	C	S76	S-C/MCO	2	C
Q0.5	Q	2	A	S78	SC(O)	2.4.5.10	E
Q3	QI/CO	1,2	D	S82	SCO	2	C
Q5	QLC	2	E	S87	SCR/CO	2	B
Q6	QM/S	15	D	S89	SCS/CO	2	B
Q8	QUI/NCY	2	B	S92	SC/&CO	1,2,4,5,10	C
R2	.R.	2	E	S95	SC/&CO	2	B
R3	R	2,10	B	S107	SEE/MAN	2	D
R7	(R) Cir	1,2	D	S112	SE/UA	2	C
R11	R(A/C)	2	B	S131	SGI/CO	2	E
R16	RB	2	C	S138	SH/CO	1,2,4,5,6,8,10	D
R18	RB	2	B	S164	SK/CO	1	B
R19	RB	1	B	S170	SL	1,2	E
R26	RB/&E	1,2	C	S172	SL(I)	2,8	D
R48	RDW	2	A	S177	SMC	2	C
R49	RD/&C	2	B	S180	SM/CO	4	C
R54	REC/ORD	1,2,8	D	S184	SMS	2,3	C
R61	RFD/&CO	2	A	S190	SNC	2	B
R74	RHW	1,2,5,10	C	S195(19B)	SO	2	C
R75	RI	1,2,3,4,5	E	S195(31)	SO	2	B
R85	RI/CO	1	A	S195(44)	SO	2	E
R86	RIC(O)/LD	1,2	D	S195(51)	SO	2	D
R87.5	RIC(O)/LD	2	C	S195(60)	SO	2	E
R88	RIC(O)/LTD	2,5	C	S195(63)	SO	2	C
R89	RIE/GER	2	B	S197	SO/CO	2	B
R94	RIP	2	E	S198	SO/CO	2.4	C
R96	RJR	1	C	S199	S/OF/I	2	C
R103	R/MCN	1,2	C	S201	SOL/TMN	2	C
R104	RM/CO	2	C	S203	SO/RY.	1,2,5	E
R109	RM/&CO	1,2	C	S206	SOW	2	B
R117	RP/&CO	2	C	S213A	SP	2,3,4,5,10	E
R121A	RRD	2	E	S215	SP	1	E
R124	(RS) Cir	2	C	S217	(SP) Dia	1	C
R132	RSP	1	B	S225	SP/CO	1	C
R137	RT&/SCO	2	C	S228	S(P/L)	2	C
R138	RUT/LAND	1,2	D	S233	S(P/S)	2,10,50,$1	E
R140	RVA	2	C	S235	SPS/CO	1	C
R142	RWC/CO	2	C	S242	SR	2	B
R148	RW/&S	2	B	S253	SSC	2	C
R149	--	2	A	S266	SSM	1,2,5,8	C
R151	R&B	1,2	C	S267	SSM/CO	3	C
R152	R&B/CO	1,2,3	D				